

DARKENBAYEV, I.I.; R-ELIMBAYEV, I.I.; AKHMETOV, M.M.

Determining the functional protein content in millet. Trudy Inst.
biol. iN Kazakh. SSSR 20-18-22 '64. (MIRA 1841)

RAKHIMBEKOV, K.

Revealing new potentialities. Mast.ugl.3 no.10:15-16 0 '54.
(MLRA 7:12)

1. Brigadir vtorogo uchastka shakhty No.18 kombinata Karaganda-
ugol'.
(Coal mines and mining)

RAKHIMBAYEV, Kh.Kh. (Alma-Ata)

Treatment of circulatory insufficiency with corglycon. Klin.med.
33 no.1:85-86 Ja '55. (MLRA 8:5)

(CONVALLARIA,
glycoside corglycon, ther. circ. insuff.)
(CARDIOVASCULAR DISEASES, therapy,
Convallaria glycoside corglycon)
(CARDIAC GLYCOSIDES,
Convallaria extract corglycon, ther. of circ. insuff.)

RAKHIMBAYEV, Kh.Kh.

Nicolai Dmitrievich Strazhesko. Zdrav.Kazakh. 22 no.6:77-78
'62. (MIRA 15:11)
(STRAZHESKO, NIKOLAI DMITRIEVICHI, 1876-1952)

BAKHIBAYEV, AN. AN.

Pneumonia

Treatment of lobar pneumonia with rectal administration of 2 percent sulfidine solution., *clin. med.*, 29, no. 12, 1951.

9. Monthly List of Russian Accessions, Library of Congress, March 195~~8~~₂, Uncl.

BAKHITZAYEV, KH. KH.

Sulphur organic compounds - Therapeutic Use

Treatment of lobar pneumonia with rectal administration of 2 percent sulfidine solution. Klin. med., 29, No. 12, 1951.

9. Monthly List of Russian Accessions, Library of Congress, March 1953, Uncl.

RAKHIMBAYEV, R.I.

Work of the tuberculosis sanatorium of the "Uzbekistan" Collective
Farm. Med.shur.Uzb. no.6:17 Je '58. (MIRA 13:6)

1. Glavnyy vrach protivotuberkuleznogo sanatoriya kolkhoza
"Uzbekistan".
(TUBERCULOSIS--HOSPITALS AND SANATORIUMS)

RAKHIMBAYEV, Sh.N.; KANTSEPOL'SKIY, I.S.

Study of the sulfate resistance of gliezh portland cement
by the differential thermal analysis. Kor.tsem.i mery
bor'by s nei no.2:172-176 '62. (MIRA 15:11)

(Portland cement)

(Sulfates)

(Thermal analysis)

RAKHIMBAYEV, Sh.M.; KANTSEPOL'SKIY, I.S.

Sulfate-resistance of autoclaved cements. *Uzb.khim.zhur.* 7
no.1:15-22 '63. (MIRA 16:4)

1. Institut khimii AN UzSSR.
(Sulfate-resistant cement)

RAKHIMBAYEV, Sh.M.

Calculation of effective ion charges from thermochemical data.
Zhur. fiz. Khim. 39 no.2:352-355 F '65. (MIRA 18:4)

1. Institut khimii AN Tadzhikskoy SSSR, Dushanbe.

RAKHIMBAYEV, Sh.M.; KANTSEPOL'SKIY, I.S.

Study of sulfate resistance of portland cement by differential thermal analysis. Uzb.khim.zhur. 6 no.2:73-76 '62. (MIRA 15:7)

1. Institut khimii AN UzSSR.
(Portland cement) (Thermal analysis) (Sulfates)

ZARAVNYAYEVA, V.K.; ANTONYUK, R.M.; RAKHIMBAYEV, T.

Volcanic (prophyrite) formation of the Ashgill stage of the
Upper Ordovician. Trudy Inst. geol. nauk AN Kazakh. SSR 13:
145-201 '65. (MIRA 19:1)

GRUICH, D.D.; RAKHIMBAYEVA, N.; IKRAMOV, G.; ARIFOV, T.

Studying the secondary ion emission during the bombardment of
metals by low-energy ions. Izv. AN Uz. SSR. Ser. fiz.-mat. nauk
8 no.1:53-60 '64.
(MIRA 17:6)

ACCESSION NR: AP4025897

S/0166/64/000/001/0053/0060

AUTHORS: Gruish, D. D.; Rakhimbayeva, N.; Ikramov, G.; Arifov, T.

TITLE: Investigations of secondary ion emission under bombardment of metals by low energy ions

SOURCE: AN UzSSR. Izv. Seriya fiziko-matematicheskikh nauk, no. 1, 1964, 53-60

TOPIC TAGS: secondary ion emission, ion beam, alkaline ion, barium, tungsten target, molybdenum target, modulated beam, ionization potential pump DRN 10, oscillograph EO 7, lamp 6Zh7

ABSTRACT: Curves of secondary emission coefficient K in relation to beam energy of Na^+ , K^+ , Rb^+ , Cs^+ , and Ba^+ ions on cold W and Mo_+ targets were obtained for energy levels $E_0 \leq 400$ ev. The alkali ions and Ba^+ were obtained from surface ionization of alkali-halide and BaCl_2 vapors entering a heated tungsten filament in a vaporizer. The target chamber was evacuated by a DRN-10 pump and degassed at 2200K (Ni at 1200K, Ta at 1700K). The double modulation oscillograph technique was used to determine the secondary ion energies. The primary beam intensity was 5×10^{-9} amps modulated by a P-pulse with an 80-300 cycle frequency. The EO-7
Card 1/2

ACCESSION NR: AP4025897

oscillograph with a 6Zh7 lamp was used. The K in respect to E_0 curves for Ba^+ showed values less than half those for alkali ions in all energy ranges because of larger mass of Ba^+ ions and their higher ionization potential V_i . For both W and Mo targets, Cs^+ ions showed the highest K values. For $m_1 > m_2$ all the K - $f(E_0)$ curves go through a maximum at $E_0 \approx 40$ ev, whereas for ions with $m_1 < m_2$ (e. g., Cs^+ and Ba^+ on Mo) the maxima shift toward higher energies. Results are also given for cold and hot (1500K) Ta targets bombarded by Rb^+ ions. Orig. art. has: 6 figures.

ASSOCIATION: Fiziko-tekhnicheskiy institut AN UzSSR (Physicotechnical Institute, AN UzSSR)

SUBMITTED: 19Jun63

• DATE ACQ: 17Apr64

ENCL: 00

SUB CODE: NP

NO REF SOV: 010

OTHER: 001

Card 2/2

LAZHINBEROV, T.S., Cand Agr Sci -- (Russ) "Cert in methods
of ~~corn~~ ^{agro-engineering} in the Tambovskaya Oblast." Mos, 1956.

16 pp (Mos Order of Lenin Agr Academy im V.A. Timiryazev).

125 copies (KL, 38-59, 113)

VATSPET 10, 1981, KASHIM, RUSSIA.

Histamine in mammalian sections of the hypothalamus region of the brain. (Int. J. Neuropharmacol. 1981;20:1-6).

(MIRA 18:2)

1. Laboratoriya neyrokhimii i moy regulyatsii (neurochemistry - prof. N.I. Lebedevskiy, U.S.S.R. - klinika nervnykh bolezney - Moskovskoye onkologicheskoye meditsinskoye instituta (neurochemistry - prof. V.V. P. Kozlov).

D. I. ...
RAKHIMDZHANOV, A.R.

Rheumatic diencephalitis. Sbor.trud.Tashk.KBMP no.1:157-165 '56
(ENCEPHALITIS) (MIRA 11:3)

AKHIMDZHANOV, A.R., dotsent

Rare forms of lesions of the nervous system in rheumatic fever.
Med. zhur. Uzb. no.6:17-19 Je '61. (MIRA 15:1)

1. Iz kafedry nervnykh bolezney (zav. - prof. Ya.Ya.Gordon) Tashkent-
skogo gosudarstvennogo instituta usovershenstvovaniya vrachey.
(NERVOUS SYSTEM DISEASES) (RHEUMATIC FEVER)

RAKHIMDZHANOV, A.

Clinical aspects of pneumatic diencephalitis. Trudy 1-go MMI
24:18-29 '63 (MIRA 17:3)

RAKHIMDZHANOV, A.R., kand.med.nauk (Tashkent)

On rheumatic encephalitis with epileptic syndrome. Klin.med. 37
no.9:60-62 S '59. (MIRA 12:12)

1. Iz kafedry nevropatologii (zav. - prof. Ya.Ya. Gordon) Tashkent-
skogo instituta usovershenstvovaniya vrachey (dir. Z.A. Dalimov).
(RHEUMATISM, complications)
(ENCEPHALITIS, etiology)

NABIYEV, M.N., akademik; VISHNYAKOVA, A.A.; RAKHIMDZHANOVA, I.

System $MgO - P_2O_5 - H_2O$ (solubility of magnesium nitrate
in phosphoric acid at $25^{\circ}C$). Uzb.khim.zhur. no.5:3-8 '61.
(MIRA 14:9)

1. Institut khimii AN Uzbekskoy SSR. 2. AN Uzbekskoy SSR
(for NABIYEV).

(Phosphates) (Systems (Chemistry))

SADYKOV, A.S., akademik; KARIMDZHANOV, A.K.; ISMAILOV, A.I.; RAKHIMKHANOV, Z.B.

Tannins in a cotton plant contaminated by verticilliose wilt. Dokl.
AN Uz. SSR 20 no.1:22-25 '63. (MIRA 16:6)

1. Institut khimii polimerov AN Uzbekskoy SSR. 2. AN Uzbekskoy SSR
(for Sadykov). (Cotton wilt) (Tannins)

RAKHIMKULOV, I.F. (Ufa); SHVIDLER, M.I. (Ufa)

Self-modeling problem of simultaneous flow of oil and water.
Izv. AN SSSR. Otd. tekhn. nauk. Mekh. i mashinostr. no. 2: 136-137 Apr-Apr
'62. (MIRA 15:5)

(Oil field flooding)

SHVIDLER, M.I.; RAKHIMKULOV, I.F.; PORTNOV, V.I.

Determination of the parameters of a layer from pressure build-up
curves. Neft.khoz. 39 no.8:49-56 Ag '61. (MIRA 14:7)
(Oil reservoir engineering)

SHVIDLER, M.I.; RAKHIMKULOV, I.F.

Determining parameters of the oil bed from isobar charts. Trudy VII
no.29:254-257 '60. (MIRA 13:10)

1. Ufimskiy neftyanoy nauchno-issledovatel'skiy institut.
(Oil reservoir engineering)

RAKHIMKULOV, Kh.S.

Technic of intramedullary nailing in fractures of the femoral diaphys. Vest.khir. 77 no.6:129-131 Je '56. (MLRA 9:8)

1. Iz Kazanskogo nauchno-issledovatel'skogo instituta ortopedii i vosstanovitel'noy khirurgii (dir. - prof. L.I.Shulutko) Ministerstva zdravookhraneniya RSFSR. Kazan', 44 ul. 13-ya Soyuznaya, d. 9/75.

(FEMUR, fractures,

intramedullary nailing in diaphyseal fract. (Rus))

(FRACTURES,

femur diaphyseal, intramedullary nailing (Rus))

А.А. МАВЛОВ, К.Б. (Казань, 13-я Суворова ул., д.9/74, кв.10)

Sol for fixing the femoral head. Vest. Chir. 70 10 1950 (1950 10 9)

1. Iz Kazanskogo nauchno-issledovatel'skogo instituta ortopedii i vostanovitel'noy khirurgii (dir. - prof. L.I. Ilizarov)
(FEMUR HEAD, fractures,
rod for fixation (Rus))

RAKHIMKULOV, Kh.S. (Kazan', 39, 13-ya Soyuznaya ul., d.9/75, kv.1)

Treatment of dislocations and fractures of the fingers. Vest.khir.
30 no.6:124-126 Je '58 (MIRA 11:7)

1. Iz Kazanskogo nauchno-issledovatel'skogo instituta vosstanovitel'-
noy khirurgii i ortopedii (dir. - prof. L.I. Shulutko).
(FINGERS, fract.
with disloc., ther. (Bus))

RAKHIMKULOV, Kh.S.

Simple method for determining the position of the nail in the distal metaphysis of the femur in skeletal traction. Ortop.travm.i protez.
20 no.8:61-62 Ag '59. (MIRA 12:11)

1. Iz Kazanskogo nauchno-issledovatel'skogo instituta travmatologii i ortopedii (dir. - prof. L.I. Shulutko) i kursa khirurgii detskogo vozrasta (zav. - dotsent I.F. Kharitonov) Kazanskogo meditsinskogo instituta (dir. - dotsent R.A. Vyaselev).
(FEMUR, fracture & dislocation)

RAKHIMKULOV, Kh.S.

Ivan Fedorovich Kharitonov; on his 60th birthday. Kaz.med.
zhur. 40 no.1:97-98 Ja-F '59. (MIRA 12:10)
(KHARITONOV, IVAN FEDOROVICH, 1898-)

BAKHIMKULOV, Kh.S. (Kazan', 13-ya Soyuznaya ul., d.9/75, kv.1)

Metal lock for coaptation and extramedullary fixation of fragments
of long tubular bones. Vest.khir. 83 no.11:120-122 N '59.
(MIRA 13:4)

1. Iz Kazanskogo nauchno-issledovatel'skogo instituta travmatologii
i ortopedii (dir. - prof. L.I. Shulutko).
(FRACTURES therapy)
(ORTHOPEDICS equip. & supplies)

RAKHIMKULOV, Kh.S., assistant

Cure of pseudoarthrosis of the arm caused by gunshot by means of a metallic "lock" without autotransplant. Kaz. med. zhur. no. 2:72-74 Mr.-Ap '61. (MIRA 14:4)

1. Kazanskiy nauchno-issledovatel'skiy institut travmatologii i ortopedii (direktor - prof. L.I. Shulutko) i kurs khirurgii detskogo vozrasta (zav. - dotsent I.F. Kharitonov) Kazanskogo meditsinskogo instituta.

(PSEUDARTHROSIS) (ARM--WOUNDS AND INJURIES)
(INTERNAL FIXATION IN FRACTURES)

RAKHIMKULOV, Kh.S.

Practical use of our fixator in a fracture of the femur in hematogenic osteomyelitis in children. Kaz.med.zhur. no.4:77 J1-Ag '62.
(MIRA 15:8)

1. Kazanskiy nauchno-issledovatel'skiy institut travmatologii i ortopedii (direktor - prof. L.I.Shulutko) i kafedra khirurgii detskogo vozrasta (zav. - dotsent I.F.Kharitonov) Kazanskogo meditsinskogo instituta.

(FEMUR--FRACTURE) (OSTEOMYELITIS)

RAKHIMKULOV, Kh. S.

Displacement of the metallic rod from the tibia into the femur.
Vest. khir. no.4:98-99 '62. (MIRA 15:4)

1. Iz kursa khirurgii detskogo vozrasta (zav. - dotsent P. N. Bulatov) Kazanskogo meditsinskogo instituta i Kazanskogo instituta travmatologii i ortopedii (dir. - U. Ya. Bogdanovich).

(INTERNAL FIXATION IN FRACTURES)

RAKHIMKULOV, Kh.S. (Kazan', 39, 13-ya Soyuznaya ul., d.9/1)

Compression osteosynthesis using a metal lock in fractures and
pseudarthroses of leg bones. Ort. travm. i protez. 23 no.10:
38-41 O '62. (MIRA 17:10)

1. Iz Kazanskogo meditsinskogo instituta (rektor - dotsent E.A.
Vyaselev) i Kazanskogo instituta travmatologii i ortopedii (dir.-
kand. med. nauk U.Ya. Bogdanovich).

RAKHIMKULOV, Kh.S.

Further improvement of the method of compression osteosynthesis
in surgical treatment of minor extended defects without osteoplasty.
Nauch. trudy Kaz. gos. med. inst. 14:525-526 '64. (MIRA 18:9)

1. Kafedra khirurgii detskogo vozrasta (zav. - dotsent P.I.
Bulatov) Kazanskogo meditsinskogo instituta i Kazanskiy
machino-issledovatel'skiy institut travmatologii (dir. -
kand. med. nauk U.Ya.Bogdanovich).

DSVLETBAYEV, Dalgat Shagimardanovich; RAKHIMKULOV, Rashit Shagizyanovich;
SUF'YANOV, Akhtyam Kharisovich; OSTASHEVSKAYA, G.A., red.;
GAYFULLIN, F.G., tekhn. red.

[Casing and completing slim and reduced-diameter slim wells]
Kreplenie i osvoenie skvazhin unmen'shennogo i malogo diametra.
Ufa, Bashkirkoe knizhnoe izd-vo, 1961. 81 p. (MIRA 14:12)
(Oil well drilling)

RAKHIMKULOV, R.Sh.; LATYPOV, E.K.

Determination of hydraulic resistances in drilling fluid flows
through pipes. Izv. vys. ucheb. zav.; neft' i gaz 6 no.10:63-
69 '63. (MIRA 17:3)

1. Ufimskiy neftyanoy institut i Ufimskiy nauchno-issledovatel'skiy
institut.

FAKHIMKULOV, R.Sh.; KHANGIL'DIN, G.N.

Instrument for measuring the apparent viscosity of cement
slurry. Bureau no.6:14-17 '64. (MIRA 18:5)

RAKHIMKULOV, R.Sh.; SOLOV'YEV, Ye.M.

Effect of additives on the mobility of cement slurry. Burenie
no.7:23-27 '64. (MIRA 18:5)

1. Ufimskiy neftyanoy nauchno-issledovatel'skiy institut i Moskov-
skiy ordena Trudovogo Krasnogo Znameni institut neftekhimicheskoy
i gazovoy promyshlennosti im. akad. Gubkina.

MAKHIMENKOV, R. K.; SOLOV'YEV, Ye. M.

Mobility of plugging cements. Izv. vys. ucheb. zav.: nefi' i gaz 7
no. 4: 35-39 '64. (MIRA 17:3)

1. Moskovskiy institut neftekhimicheskoy i gazovoy promyshlennosti
imeni akademika Gubkina i Ufimskiy neftyancy nauchno-issledovatel'-
skiy institut.

SOV/35-59-9-6980

Translation from: Referativnyy zhurnal, Astronomiya i Geodeziya, 1959, Nr 9, p 15 (USSR)

AUTHORS: Latypov, A., Rakhimov, A.

TITLE: Photographic Observations of the Arend-Roland (1956 h) Comet in Tashkent

PERIODICAL: Astron. tsirkulyar, 1958, July 3, Nr 193, p 1

ABSTRACT: Ten positions of the comet are cited, determined from plates obtained during April - May 1957, by the normal astrograph of the Tashkent Observatory. The plates were measured on the KIM-3 apparatus; the processing of the measurements was carried out by the A.N. Deutsch method.

Card 1/1

L 56021.65 EWG(j)/EWP(e)/EPA(s)-2/ENT(m)/EPF(c)/ENF(i)/EPR/EMP(j)/T/EMP(b)
Fc-4/Fc-5/Ps-4/Ps-7 WW/DJ/RE/WH

ACCESSION NR: AP5015944

UR/0167/65/000/003/0063/0066

AUTHOR: Rakhimov, A.; Bronovitskiy, V. Ye.

TITLE: Graphite-based lubricating materials made from Central-Asian graphites

SOURCE: AN UzSSR. Izvestiya. Seriya tekhnicheskikh nauk, no. 3, 1965, 63-66

TOPIC TAGS: natural graphite, graphite containing polymer, antifriction layer, graphite lubricant, resin lubricant

ABSTRACT: The production of graphite films from natural graphite mined in certain Central-Asian cites, as well as their mechanical and anticorrosion properties, were discussed earlier by the present authors (Uzb. khim. zh., 1964, no. 6). Here they describe the lubricating properties of these films (produced by means of phenolformaldehyde No. 18, epoxy ED6, and ligninfurfural LF-1 resins) on the MI-IM "roller-bushing" friction machine. Tests showed that the new materials have satisfactory properties for dry friction operation. The maximum temperature never exceeded 50-55C, and wear was moderate. Samples with 80% carbon had the best lubricating properties. The friction coefficient was 0.11-0.13. Consequently, phenol-formaldehyde resin containing graphitic materials can be recommended for

Card 1/2

L 50025-65

ACCESSION NR: AP5015944

practical applications. Orig. art. has: 3 figures.

ASSOCIATION: Tashkentskiy politekhnicheskiy institut (Tashkent Polytechnic Institute)

SUBMITTED: 26Jan65

ENCL: 00

SUB CODE: MT

NO REF SOV: 004

OTHER: 000

COC
Card 2/2

RAAHIMOV, A.; RIZONOVITSKIY, V.Ye.; NIZAMUTDINOV, Kh.

Preparation of graphite plastics from graphite ores in Central Asia.
Khim. khim. zhur. 8 no.6:72-78 '64. (MIRA 18:4)

1. Nauchno-Issledovatel'skiy institut khimii i tekhnologii khlopkovoy
tselivulozy Gosudarstvennogo komiteta khimicheskoy promyshlennosti pri
Mashinostroyeniye SSSR.

RAKHIMOV, A.

Dissertation defended for the degree of Candidate of Philosophical Sciences
at the Institute of Philosophy

"Change in the Spiritual Aspect of Kilkhoz Peasantry (From the Materials of
the Tadzhik SSR)."

Vestnik Akad. Nauk, No. 4, 1963, pp 117-145

SAPARGALIYEV, G.S., kand. yurid.nauk; PAL'GOV, N.N., akad.; BOGATYREV, A.S.;
AFANAS'YEV, A.V., prof.; BYKOV, B.A.; SHAKHMATOV, V.F., kand. istor.
nauk; POKROVSKIY, S.N., akad.; SAVOS'KO, V.K., kand. istor. nauk;
NUSUPBEKOV, A.N., kand. istor. nauk; BAISHEV, S.B., akad.; GOROKH-
VODATSKIY, I.S., kand. istor. nauk; AKHMETOV, A., kand. istor. nauk;
RAKHIMOV, A., kand. istor. nauk; PIVEN', N.F.; CHULANOV, G.Ch., doktor
ekonom. nauk; BOROVSKIY, V.A., kand. ekonom. nauk; SYDYKOV, A.S., kand.
pedagog. nauk; ZHANGEL'DIN, T., kand. filos. nauk; KARASAYEV, L.K.;
KANAPIN, A.K., kand. istor. nauk; BELENOV, M.D., kand. ekonom. nauk;
KARYNBAYEV, S.R., kand. med. nauk; AKHMETOV, K.A.,; SMIRNOVA, N.S.,
doktor filolog.nauk; SIL'CHENKO, M.S., doktor filolog. nauk; YERZA-
KOVICH, B.G., kand. iskusstvovedcheskikh nauk; RYBAKOVA, N.; MUKHTA-
ROV, A.I.; BOGATENKOVA, L.I.; K'NDAKBAYEV, B.; SIRANOV, K.S.; SHVYD-
KO, Z.A., red.; MAMTSOVA, L.B., red.; ZLOBIN, M.V., tekhn. red.

[The Soviet Kazakh Socialist Republic] Kazakhskaya Sovetskaya So-
tsialisticheskaya Respublika. Alma-Ata, Kazakhskoe gos. izd-vo,
1960. 477 p. (MIRA 14:6)

1. Akademiya nauk Kaz.SSR (for Pal'gov, Pokrovskiy, Baishiev)
2. Chlen-korrespondent Akademii nauk KazSSR (for Bykov, Smirnova,
Sil'chenko)

(Kazakhstan)

RAKHIMOV, A.

Formation of the stomatic apparatus of seed leaves of the
embryo and sprout in cotton. Uzb. biol. zhur. 6 no.3:13-16
'62. (MIR. 15:6)

1. Tashkentskiy sel'skokhozyaystvennyy institut.
(COTTON) (STOMATA) (GERMINATION)

22(0)

SOV/92-59-3-32/44

AUTHOR: Rakhimov, A., Senior Engineer

TITLE: More Attention Should Be Paid to Problems Connected With
Safety Techniques (Bol'she vnimaniya voprosam tekhniki
bezopasnosti)

PERIODICAL: Neftyanik, 1959, Nr 3, p 29 (USSR)

ABSTRACT: The author states that considerable attention is paid in the Soviet Union to problems connected with the protection of labor and safety precautions. Each year considerable funds are appropriated for the improvement of work conditions and for the introduction of automation and mechanization to facilitate the task of workmen. As a result, the number of accidents has gradually declined. If the number of accidents which occurred in the Tuymazaburneft' Trust in 1953 is taken as 100, then in 1958 it dropped to 44. The study of the causes of accidents and injuries suffered by workmen revealed that they were mostly due to

Card 1/2

More Attention Should Be Paid(Cont.)

SOV/92-59-3-32/44

non-compliance with safety regulations and to defective tools. The Tuymazaburneft' Trust decided, therefore, to take a number of measures to enforce compliance with safety regulations, and to effect this introduced special safety certificates. These measures eliminated a number of accidents which had often occurred in the past. In addition, a special inspection now takes place each year to see to it that the work is carried out under safe conditions and that workmen are properly protected.

ASSOCIATION: Trest Tuymazaburneft' (The Tuymazaburneft' Trust)

Card 2/2

RAKHIMOV, A.

Suction power in leaves of different cotton varieties in the
early period of vegetation. Uzb.bio.zhur. 6 no.6:73-74 '62.
(MIRA 16:5)

1. Tashkentskiy sel'skokhozyaystvennyy institut.
(LEAVES) (COTTON--WATER REQUIREMENTS) (OSMOSIS)

RAKHIMOV, A.A.

Study of the chemical method of weed control in alfalfa stands.
Vop.biol.i kraev.med. no.3:122-126 '62. (MIRA 16:3)
(UZBEKISTAN—ALFALFA) (UZBEKISTAN—WEED CONTROL)

KORZHAVIN, B.D., otv.red.; MUKHAMEDZHANOV, M.V., akademik, red.; KHANAZAROV, D.N., red.; ZAKIROV, K.Z., akademik, red.; RYZHOV, S.N., akademik, red.; YEREMENKO, V.Ye., akademik, red.; DADABAYEV, A.D., akademik, red.; RAKHIMOV, A.A., akademik, red.; DZHALILOV, Kh.M., kand.ekonom. nauk, red.; BONDARENKO, M., red.; BAKHTIYAROV, A., tekhn.red.

[Farm management system in recently reclaimed areas of the Golodnaya Steppe; measures for obtaining the maximum output of farm products per 100 hectares of cropland with a minimum expenditure of labor and other means] Sistema vedeniia sel'skogo khoziaistva na zemliakh novogo osvoeniia Golodnoi stepi; meropriiatiia po maksimal'nomu vykhodu sel'skokhoziaistvennykh produktov na 100 ga zemel'nykh ugodii pri naimen'shikh zatratakh truda i sredstv. Tashkent, Gos. izd-vo Uzbekskoi SSR, 1959. 158 p. (MIRA 14:2)

1. Uzbekskaya akademiya sel'skokhozyaystvennykh nauk. 2. Chleny-korrespondenty AN Uzbekskoy SSR (for Korzhavin, Yeremenko).
3. AN Uzbekskoy SSR (for Mukhamedzhanov, Zakirov). 4. Uzbekskaya akademiya sel'skokhozyaystvennykh nauk (for Mukhamedzhanov, Zakirov, Ryzhov, Yeremenko, Dadabayev, Rakhimov).
5. Ministr sel'skogo khozyaystva UzSSR (for Khanazarov).
6. Chlen-korrespondent Vsesoyuznoy akademii sel'skokhozyaystvennykh nauk imeni V.I.Lenina (for Ryzhov).
7. Direktor instituta ekonomiki Uzbekskoy akademii sel'skokhozyaystvennykh nauk (for Dzhallilov).

(Golodnaya Steppe---Agriculture)

RAKHIMOV, A.A.; RYBINA, V.K.

Effect of some herbicides on the soil microflora. Uzb. biol.
zhur. 7 no.6:74-76 '63. (MIRA 17:6)

1. Institut genetiki i fiziologii rasteniy AN UzSSR.

1. The first part of the document is a list of the names of the persons who were present at the meeting.

2. The second part of the document is a list of the names of the persons who were present at the meeting.

3. The third part of the document is a list of the names of the persons who were present at the meeting.

L 64700-65 EWT(1)/EWT(m)/EPF(c)/EMP(j)/T IJP(c) RM

ACCESSION NR: AR5012270

UR/0058/65/000/003/D044/D044

SOURCE: Ref. zh. Fizika, Abs. 3D336

AUTHOR: ^{44,55}Bazhulin, P. A.; ^{44,55}Rakov, A. V.; ^{44,55}Rakhimov, A. A. 37
B

TITLE: Investigation of the "low" frequency Raman spectrum of crystalline para-dichlorobenzene at various temperatures 21,04,55

CITED SOURCE: Tr. Komis. po spektroskopii. AN SSSR, vyp. 1, 1964, 280-287 44,55

TOPIC TAGS: Raman spectrum, organic crystal, spectrographic analysis

TRANSLATION: The "low frequency" spectrum of crystalline para-dichlorobenzene is studied in the 320-123°K range. The basic parameters of the spectrum are measured: frequencies, line widths and intensity ratios of the lines in the spectrum. The results are discussed.

SUB CODE: OP

ENCL: 00

dm
Card 1/1

SAKHIN, I.S.; KADY, A.A.; PASHKOV, N.I.

low-frequency Raman spectrum of crystalline monochlorobenzene
at various temperatures. Opt. i spektr. Izv. n.6:1021-1030 (in Rus.
(1984 17:4)

L 25077-65 EWT(1)/EWT(m)/EWP(j)/EEC(t) Pc-l/Feb IJP(c) CG/RM

ACCESSION NR: AP5003418

S/0181/65/007/001/0094/0099

AUTHORS: Bazhulin, P. A.; Rakhimov, A. A.

TITLE: Investigation of "low frequency" Raman spectrum of crystal-
line stilbene and tolane at different temperatures

SOURCE: Fizika tverdogo tela, v. 7, no. 1, 1965, 94-99

TOPIC TAGS: Raman spectrum, temperature dependence, frequency de-
pendence, integral intensity, linewidth, stilbene, tolane

ABSTRACT: This is a continuation of earlier work by the authors
(with A. V. Rakov, Opt. i spektr. v. 16, 111, 1964), devoted to a
study of the temperature dependence of the frequency, relative in-
tensity, and line width of the spectrum of a polycrystalline sub-
stance having two molecules per unit cell. The present investiga-
tion was aimed at studying the temperature dependence of the same
parameters for a crystal lattice with four molecules per unit cell.

Card

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L 25077-65

ACCESSION NR: AP5003418

such as polycrystalline stilbene with melting point 124C, and polycrystalline tolane with melting point 60.2C, the unit cells of both being characterized by a space group of symmetry C_{2h}^5 . The spectrum was recorded with a DFS-12 spectrometer with double monochromatization, using a low-pressure mercury lamp. The experimental procedure was described in the earlier paper. The temperature dependence of the frequency, integral intensity, and line width of Raman scattering at low frequencies were determined in the temperature intervals 123--373K for stilbene and 123--323K for tolane. With decreasing temperature, an increase in the frequency is observed, the growth being slowed down at lower temperatures. Ten lines were observed in the stilbene crystal and 12 in the tolane spectrum; the integral intensities of the most reliable lines, those not overlapped by the wings of the neighboring lines, were measured. The measurements have shown that the relative integral intensity of the stilbene and tolane lines increases with increasing temperature, and changes for several of the lines by 3--4 times in the temperature interval 123--

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2/3

L 25077-65

ACCESSION NR: AP5003418

373K. The line widths increased with increasing temperature, but in unequal fashion. Other aspects of the result are discussed. It is pointed out in conclusion that investigations of the temperature dependence of low-frequency lines by Raman scattering makes it possible to ascribe the lines to particular lattice vibrations in many cases. "The authors thank A. V. Rakov for participating in the discussion of the work." Orig. art. has: 5 figures, 1 formula and 2 tables. 2

ASSOCIATION: Fizicheskiy institut im. P. N. Lebedeva AN SSSR
(Physics Institute, AN SSSR)

SUBMITTED: 26Jun64

ENCL: 00

SUB CODE: SS,OP

NR REF SOV: 007

OTHER: 002

Card

3/3

L 58878-65 EEC(b)-2/ENT(1)/T Pi-4 IJP(c) GG
ACCESSION NR: AP5017303 UR/0181/65/007/007/2088/2093

AUTHOR: Bazhulin, P. A.; Rakhimov, A. A.

TITLE: Low frequency Raman scattering spectra of some organic crystals at various temperatures

SOURCE: Fizika tverdogo tela, v. 7, no. 7, 1965, 2088-2093

TOPIC TAGS: Raman spectrum, Raman scattering, combination scattering, crystallography

ABSTRACT: The work is a continuation of the authors' previous investigations and considers the temperature dependence of frequencies, total intensity and width of low frequency Raman scattering lines for polycrystalline naphthalene, diphenyl and pyrene in the 123-373°K temperature range. The DFS-12 photoelectric spectrophotometer was used. It was found that frequencies increase when temperature decreases which is apparently associated with variation in the quasi-elastic forces. Total line intensity increases with temperature and is in agreement with theoretical values within approximately 20%. In many cases the relative intensity varies by a factor of 3 to 4 when the temperature is increased. Line width varies linearly with

Card 1/2

L 58878-65

ACCESSION NR: AP5017303

temperature for many frequencies. This shows that the relationship based on the model of an anharmonic oscillator is valid. An evaluation is made of the potential barriers showing that they vary from 3 to 6 kcal/mol. "In conclusion we thank A. V. Rakov for participating in the discussion of this work." Orig. art. has: 4 figures, 4 tables.

ASSOCIATION: Fizicheskiy institut im. P. N. Lebedeva AN SSSR, Moscow (Physics Institute AN SSSR)

SUBMITTED: 01Feb65

ENCL: 00

SUB CODE: SS, NP

NO REF SOV: 012

OTHER: 008

Card 2/2

04790-67 EWT(1)/EWT(m)/EWT(j) LIP(c) RM

ACC NR: AP6024483

SOURCE CODE: UR/0181/66/008/007/2163/2167

AUTHOR: Bazhulin, P. A.; Rakhimov, A. A.

ORG: Physics Institute im. P. N. Lebedev AN SSSR, Moscow (Fizicheskiy institut AN SSSR)

TITLE: Investigation of the long-wave infrared absorption spectrum of naphthalene, diphenyl, and p-dichlorobenzeneSOURCE: Fizika tverdogo tela, v. 8, no. 7, 1966, 2163-2167

TOPIC TAGS: ir spectrum, absorption spectrum, Raman spectroscopy, naphthalene, diphenyl compound, line width, temperature dependence, crystal symmetry, selection rule

ABSTRACT: This is a continuation of earlier work (FTT v. 7, 2088, 1965; Opt. i spektr. v. 16, 1027, 1964) of the natural-frequency lines of these substances by Raman spectroscopy. The present investigation used the ir absorption spectral method, which has not been extensively used in the past for the study of low-frequency spectra of molecular crystals. The absorption spectra were recorded with a long-wave spectrometer described elsewhere (Trudy komissii po spektroskopii AN SSSR, no. 1, Materialy XV Vsesoyuz, soveshchaniye po spektroskopii (Minsk, 1963) v. 2, 650, 1964). The frequency change at 93 and 328K was investigated in the spectral interval 30 --

Card 1/2

L 04790-67

ACC NR: AP6024483

3

200 cm^{-1} . In addition, the temperature dependence of the line width of naphthalene was also measured in the Raman and infrared bands. Attempts are made to identify the transitions corresponding to the different spectral lines and to reconcile some discrepancies in earlier investigations. Possible violations of the selection rules and violations in the symmetry of the real crystal are discussed. The authors thank I. M. Aref'yev for help with work, and G. V. Peregudov and L. A. Shelepin for a discussion of the results. Orig. art. has: 2 figures and 1 table

SUB CODE: 20/ SUBM DATE: 24Dec65/ ORIG REF: 013/ OTH REF: 008/

Card 2/2 afs

RAKHIMOV, A.G.

Determining the absolute proper motions of stars from the
galaxy positions in selected regions of the sky. Izv.
AN Uz. SSR. Ser. fiz.-mat. nauk 6 no.5:77-84 '62.

(MIRA 15:11)

1. Tashkentskaya astronomicheskaya observatoriya.
(Stars—Proper motion)

RAKHIMOV, A.I., inzh. po tekhnike bezopasnosti

Clamps preventing the fall of links. Bezop.truda v prom. 3 no.1:34
Ja '59. (MIRA 12:3)

1. Trest Tuymazaburneft'.
(Pulleys--Safety measures)

RAKHIMOV, A.I., inzhener.

Method for safe boring of holes. Bezop.truda v prom. l no.8:35

Ag '57.

(MLRA 10:8)

(Bashkiria--Oil well drilling)

MAMADZHANOV, U.D.; PULATOV, Z.; RAKHIMOV, A.K.

Using light-weight cement grouting and methods for reducing the permeability of the stone from this grouting. Buzenie no.2:9-11 '64. (MIRA 18:5)

1. Institut geologii i razrabotki neftyanykh i gazovykh mestorozhdeniy AN UzSSR i trest "Karshineftegazrazvedka".

NEVSKIY, M.V.; POTATUYEVA, O.N.; RAKHIMOV, A.R.; BGASHEVA, V.S.;
KARPOVA, A.N.; GANIYEV, M.G.

Phagoprophylaxis of typhoid fever in children of preschool
age. Zhur.mikrobiol., epid. i immun. 42 no.12:62-63 D '65.
(MIRA 19:1)

1. Uzbekskiy institut epidemiologii, mikrobiologii i infektionnykh
zabolevaniy i Tashkentskaya oblastnaya sanitarno-epidemiologi-
cheskaya stantsiya.

1. ...; MICHAYLOV, I.V., member of the ...
...: MICHAYLOV, I.V.; BASHIMOV, A.R.; ...

Utilization of the brown ores of the Ilıcak deposit. Vest.
of Kazan. SSR 21 no.11:9-13 N '65.

(XERO 14:14)

1. ...; bank Kazakhskoy SSR (for Gromov, Mikhaylov, I.V.).

RAKHIMOV, A.A.; GAN'YEV, G.G.; GORODNOV, V.D.

Treatment of clay muds in regions of southwestern Uzbekistan.

Bulletin no.9:27-29 '64.

(MIRA 18:5)

1. Glaynoye upravleniye geologii i okhrany neдр pri Sovete
Ministrov Uzbekskoy SSR i Moskovskiy ordena Trudovogo Krasnogo
Znameni institut neftekhimicheskoy i gazovoy promyshlennosti
im. akad.Gubkina.

DATE: 11/11/1964, TIME: 11:00 AM, BY: J. H. HARRIS, JR.

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED DATE 06-19-2018 BY 60322 UCBAW

1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 26

1. Ministry of Education, Science, Culture and Sport Institute of
Pedagogy, Moscow; Department of Education, Ministry of Education,
Moscow; Department of Education, Ministry of Education,
Moscow; Department of Education, Ministry of Education,
Moscow.

GANIYEV, G.G.; RAKHIMOV, A.K.

Experience in the introduction of the IPG-146 hydraulic
formation tester of the Grozny Petroleum Scientific Research
Institute. Nefteprom. delo no.10:38-40 '63. (MIRA 17:6)

1. Kassanskaya nefterazvedochnaya ekspeditsiya.

RAKHIMOV, A. V.

Elimination of malaria in inhabited areas and measures for the prevention of its reappearance in soil reclamation areas in steppes. Med. paraz. i paraz. bol. 26 no. 4: 412-414 J1-Ag '57. (MIRA 10:11)

1. Iz Tashkentskoy oblastnoy sanitarno-epidemiologicheskoy stantsii (glavnyy vrach A. Rakhimov).
(MALARIA, prevention and control,
in Russia (Rus))

RAKHIMOV, A.R.

RAKHIMOV, A.R.

Epidemiological analysis of the incidence of malaria in Tashkent
Province in 1951. Med.paraz. i paraz.bol.supplement to no.1:30 '57.
(MIRA 11:1)

1. Iz Tashkentskoy oblastnoy protivomalyariynoy stantsii.
(TASHKENT PROVINCE--MALARIA)

RAKHIMOV, A.R.; AKHMETOV, S.F.; PONOMAREV, V.D.

Hydrochemical processing of blast furnace slag into aluminum
oxide. Izv. AN Kazakh. SSR. Ser.tekh. i khim.nauk no.3:43-48
'64. (MIRA 17:2)

SIMKIN, E.M.; KALUGIN, V.D.; RAKHIMOV, A.R.; SHEYMAN, A.B.

Electric heating of well bottom zones in the South Alamyshik field. Nefteprom. delo no.8:16-19 '65. (MIRA 18:9)

1. Institut geologii i razrabotki goryuchikh iskopayemykh, Moskva, i ob'yedineniye "Fergananeftgaz".

PAKULOV, A.M.; POLOVIN, V.D.; 11, M.F.

Behavior of the basic components of blast furnace slags during
their hydrochemical processing. Izv. vys. ucheb. zav.; tsvet. met.
G.K.3:1 1-115 '63. (MIRA 16:9)

1. Kazanskii politekhnicheskii institut, kafedra metallurgii
legkikh i rezhikh metallov. (Slag) (Leaching)

AKHMETOV, V.I., kand. tekhn. nauk, V.S., kand. tekhn. nauk; AKHMETOV,
S.P., kand. tekhn. nauk.

Solid products resulting from hydrochemical processing of blast-
furnace slag. Izv. AN SSSR 20 no.4:47-53 Ap '64.
(MIRA 17:9)

GAZHIMOV, A.R.; AKHMETOV, S.F.; PONOMAREV, V.D.

Simultaneous hydrochemical treatment of gehlenite-dialuminate
slags with nepheline. Izv. vys. ucheb. zav.; tsvet. met. 8
no.5:71-76 '65. (MIRA 18:10)

1. Kazakhskiy politekhnicheskii institut, kafedra metallurgii
legkikh i rezhkikh metallov.

RAKHIMOV, A.P.

Dynamics of the movement of stomatal apparatus in different
cotton varieties. Uzb. biol. zhur. 8 no.3:26-30 '64.

(MIRA 17:12)

1. Tashkentskiy sel'skokhozyaystvennyy institut.

AKHMETOV, Abdrashit Rakhimovich; BAYSHIN, A.A.; RAKHIMOV, A.S.

[Glorious path of the working class in Kazakhstan] Slavnyi put'
rabochego klassa Kazakhstana. Alma-Ata, Kazakhskoe gos. izd-vo,
1960. 182 p. (MIRA 14:10)
(Kazakhstan--Labor and laboring classes)

AKHMETOV, Abdrashit Rakhimovich; KUZ'MIN-ZAKS, Mikhail Isayevich; RA-
KHIMOV, Al'ken Smagulovich; KOPYLOVA, L.P., red.; SHIKIN, S.T.,
tekhn. red.

[Trade unions of Soviet Kazakhstan] Profsoiuzy Sovetskogo Kaza-
khstana; kratkii istoricheskii ocherk. Moskva, Izd-vo VTsSPS
Profizdat, 1961. 174 p. (MIRA 14:10)
(Kazakhstan--Trade unions)

AVAK'YANTS, G.M.; RAKHIMOV, A.U.

Calculation of the volt-ampere characteristics of long
diodes. Izv. AN Uz.SSR. Ser. fiz.-mat. nauk 9 no.5:54-62
'65. (MIRA 18:11)

1. Tashkentskiy gosudarstvennyy universitet imeni Lenina.
Submitted June 10, 1964.

RAKHIMOV, A.U.; SALIKHOV, S.A.

Anatomical structure of the dyer's woad. Uzb. biol. zhur. 8 no.4:
77-78 '64. (MIRA 18:7)

1. Tashkentskiy farmatsevticheskiy institut.

ALL TOPIC
TASSING, V. S.

RAKHETOV, B.
TASSING, V. S.

BRUNEL-UNBEL

Obtaining a high yield of fodder beets on
irrigated land. Korm. baza 3 no. 7 (1952)

Monthly List of Russian Accessions, Library of Congress, September 1952. UNCLASSIFIED.

RAKHIMOV, D.; KHODZHAYEV, G.

Oxidation of xylenes by a potassium permanganate solution.
Uzb.khim.zhur. 7 no.1:70-75 '63. (MIRA 16:4)

1. Institut khimii AN UzSSR.
(Xylene) (Potassium permanganate)

RABINOVICH, M.P.; RAKHIMOV, D.Z.; LEONIDOV, P.I., red.; GALKINA, V.N.,
tekhn.red.

[Organization of business accounting in individual production
units of collective and state farms] Organizatsiia vnutri-
khozisistvennogo rascheta v kolkhozakh i sovkhovakh. Kazan',
Tatarskoe knizhnoe izd-vo, 1960. 49 p. (MIRA 14:1)
(Tatar A.S.S.R.--Agriculture--Finance)

RAMIROV, B.

"The Selection and and Agrotechnics of Perennial Grass Mixtures to be Used as Hay in Field Rotation in the Bashkirskaya ASSR." Cand Agr Sci, Saratov Agricultural Acad, Saratov, 1953. (RZhBiol, No 7, Dec 54)

Survey of Scientific and Technical Dissertations Defended at USSR
Higher Educational Institutions (12)
SC: Sum. No. 556, 24 Jun 55

Page 100

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GIRFANOV, V.K., kandidat sel'skokhozyaystvennykh nauk; ~~BAKHIMOV~~, E.M.,
kandidat sel'skokhozyaystvennykh nauk.

Conversion of the Lutescens 62 spring wheat to winter wheat.
Agrobiologiya no.5:30-34 S-O '56. (MLRA 9:11)

1. Institut biologii Bashkirskogo filiala Akademii nauk SSSR,
Ufa.
(Ufa Province--Wheat) (Botany--Variation)

USSR / Soil Science. Physical and Chemical Properties J
of Soils.

Abs Jour: Ref Zhur-Biol., No 21, 1958, 95689.

Author : Rakhimov, E. M.

Inst : BASHKIR Agricultural Institute.

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